What is claimed is:

1(currently amended). A pull-out guide for **a drawer** ~~drawers~~, comprising:

a carcass rail **for attachment to a carcass**,

a pull-out rail **for attachment to the drawer**,

a central rail **arranged between the carcass rail and the pull-out rail, wherein the central rail is displaceable relative to the carcass rail and relative to the pull-out rail, during pulling-out and pushing-in operations of the drawer**, and

a control roller mounted rotatably about an axis on the central rail and in engagement with the carcass rail and **with** the pull-out rail; wherein the control roller comprises a bearing part including a hard body and a soft body, wherein the soft body at least in part projects in a radial direction relative to the hard body, and the soft body extends over only part of an axial extent of the hard body**, and, wherein the control roller mounted rotatably on the central rail serves exclusively for synchronizing a position and movement of the central rail with the pulling-out and pushing-in operations of the drawer**.

2(canceled).

3(canceled).

4(previously presented). The pull-out guide as claimed in claim 1, wherein the soft body is arranged in a region of an axial end side of the control roller.

5(previously presented). The pull-out guide as claimed in claim 1, wherein the control roller comprises a two-component construction.

6(previously presented). The pull-out guide as claimed in claim 1, wherein the hard body and the soft body comprise two separate components which are assembled before mounting of the control roller.

7(previously presented). The pull-out guide as claimed claim 1, wherein the soft body is arranged between a shoulder of the hard body and a bearing plate of the control roller.

8(previously presented). The pull-out guide as claimed in claim 1, wherein the soft body is fixed between a shoulder of the hard body and a retaining washer.

9(previously presented). The pull-out guide as claimed in claim 1, wherein the control roller is mounted on a spindle having a cross section that differs from circular by having a relatively larger diameter in a pull-out direction of the pull-out guide.

10(previously presented). The pull-out guide as claimed in claim 9, wherein the cross section of the spindle is roughly elliptical with a major axis extending in the pull-out direction.

11(previously presented). The pull-out guide as claimed in claim 1, wherein the control roller is mounted on a spindle and the spindle is mounted on a holding device snap-connected to the central rail.

12(previously presented). The pull-out guide as claimed in claim 1, wherein the control roller is snapped onto a bearing spindle.

* * *